

Index

American Journal of Audiology: A Journal of Clinical Practice Index to Volume 13, 2004

Author Index	214
Subject Index	214
Title Index	216
Department Index	216

Author Index

Ackley, R. S., Mahshie, J., & Lasasso, C. The AuD program at Gallaudet University. 13(1), 3-8.

Allen, R. L. See Cray et al., 13(2), 200-212.

Allen, R. L., Stuart, A., Everett, D., & Elangovan, S. Preschool hearing screening: Pass/refer rates for children enrolled in a Head Start program in eastern North Carolina. 13(1), 29-38.

Andersson, G. See Kaldo-Sandström et al., 13(2), 185-192.

Amos, K. S., Della Rocca, M. G., Karchmer, M. A., Culpepper, B., & Cohn, W. F. Genetics content in the graduate audiology curriculum: A survey of academic programs. 13(2), 126-134.

Bentler, R. A., Tubbs, J. L., Egge, J. L. M., Flamme, G. A., & Dittberner, A. B. Evaluation of an adaptive directional system in a DSP hearing aid. 13(1), 73-79.

Besing, J. See Koehnke et al., 13(1), 9-15.

Besing, J. See Smith-Olinde et al., 13(1), 80-95.

Burk, M. H., & Wiley, T. L. Continuous versus pulsed tones in audiometry. 13(1), 54-61.

Burkard, R. F. Editorial. 13(1), 2; 13(2), 98; Editor's Report. 13(2), 213.

Burkard, R., Higginbotham, D. J., Lezynski, J., & Stecker, N. The AuD program at the University at Buffalo. 13(2), 118-125.

Cohn, W. F. See Amos et al., 13(2), 126-134.

Cox, L. C. See Zhou & Cox, 13(2), 135-143.

Crandell, C. C. See Lewis et al., 13(1), 16-22.

Cray, J. W., Allen, R. L., Stuart, A., Hudson, S., Layman, E., & Givens, G. D. An investigation of telephone use among cochlear implant recipients. 13(2), 200-212.

Culpepper, B. See Amos et al., 13(2), 126-134.

Cunningham, D. R. See Windmill et al., 13(2), 110-117.

Della Rocca, M. G. See Amos et al., 13(2), 126-134.

Dittberner, A. B. See Bentler et al., 13(1), 73-79.

Dunn, C. C. See Tyler et al., 13(2), 193-199.

Egge, J. L. M. See Bentler et al., 13(1), 73-79.

Elangovan, S. See Allen et al., 13(1), 29-38.

Everett, D. See Allen et al., 13(1), 29-38.

Flamme, G. A. See Bentler et al., 13(1), 73-79.

Givens, G. D. See Cray et al., 13(2), 200-212.

Green, W. B. See Walker et al., 13(2), 164-172.

Guion-Almeida, M. L. See Kokitsu-Nakata et al., 13(2), 99-103.

Higginbotham, D. J. See Burkard et al., 13(2), 118-125.

Hnath Chisolm, T. See Hurley & Hnath Chisolm, 13(2), 104-109.

Humes, L. E. See Humes et al., 13(1), 39-53.

Humes, L. E., Humes, L. E., & Wilson, D. L. A comparison of single-channel linear amplification and two-channel wide-dynamic-range-compression amplification by means of an independent-group design. 13(1), 39-53.

Hudson, S. See Cray et al., 13(2), 200-212.

Hurley, R. M., & Hnath Chisolm, T. Doctor of audiology (AuD) program at the University of South Florida. 13(2), 104-109.

Iglehart, F. Speech perception by students with cochlear implants using sound-field systems in classrooms. 13(1), 62-72.

Joseph, A. See Punch et al., 13(2), 144-157.

Joseph, A. See Punch et al., 13(2), 158-163.

Kaldo-Sandström, V., Larsen, H. C., & Andersson, G. Internet-based cognitive-behavioral self-help treatment of tinnitus: Clinical effectiveness and predictors of outcome. 13(2), 185-192.

Karchmer, M. A. See Amos et al., 13(2), 126-134.

Koehnke, J. See Smith-Olinde et al., 13(1), 80-95.

Koehnke, J., Besing, J., Shea-Miller, K., & Martin, B. Seton Hall University doctor of science degree program: Clinical doctorate in audiology. 13(1), 9-15.

Kokitsu-Nakata, N. M., Guion-Almeida, M. L., & Richieri-Costa, A. Clinical genetic study of 144 patients with nonsyndromic hearing loss. 13(2), 99-103.

Kreisman, N. V. See Lewis et al., 13(1), 16-22.

Larsen, H. C. See Kaldo-Sandström et al., 13(2), 185-192.

Lasasso, C. See Ackley et al., 13(1), 3-8.

Layman, E. See Cray et al., 13(2), 200-212.

Lewis, M. S., Crandell, C. C., & Kreisman, N. V. Effects of frequency modulation (FM) transmitter microphone directivity on speech perception in noise. 13(1), 16-22.

Lezynski, J. See Burkard et al., 13(2), 118-125.

Mahshie, J. See Ackley et al., 13(1), 3-8.

Martin, B. See Koehnke et al., 13(1), 9-15.

Martin, F. N. See Woods et al., 13(2), 173-184.

Peña, E. D. See Woods et al., 13(2), 173-184.

Preminger, J. E. See Windmill et al., 13(2), 110-117.

Punch, J., Joseph, A., & Rakerd, B. Most comfortable and uncomfortable loudness levels: Six decades of research. 13(2), 144-157.

Punch, J., Rakerd, B., & Joseph, A. Effects of

test order on most comfortable and uncomfortable loudness levels for speech. 13(2), 158-163.

Rakerd, B. See Punch et al., 13(2), 144-157.

Rakerd, B. See Punch et al., 13(2), 158-163.

Richieri-Costa, A. See Kokitsu-Nakata et al., 13(2), 99-103.

Shea-Miller, K. See Koehnke et al., 13(1), 9-15.

Smith-Olinde, L., Besing, J., & Koehnke, J. Interference and enhancement effects on interaural time discrimination and level discrimination in listeners with normal hearing and those with hearing loss. 13(1), 80-95.

Stecker, N. See Burkard et al., 13(2), 118-125.

Stuart, A. An investigation of list equivalency of the Northwestern University Auditory Test No. 6 in interrupted broadband noise. 13(1), 23-28.

Stuart, A. See Allen et al., 13(1), 29-38.

Stuart, A. See Cray et al., 13(2), 200-212.

Stuart, A. See Walker et al., 13(2), 164-172.

Tubbs, J. L. See Bentler et al., 13(1), 73-79.

Tyler, R. S., Witt, S. A., & Dunn, C. C. Trade-offs between better hearing and better cosmetics. 13(2), 193-199.

Walker, L. J., Stuart, A., & Green, W. B. Outer and middle ear status and distortion product otoacoustic emissions in children with sickle cell disease. 13(2), 164-172.

Wiley, T. L. See Burk & Wiley, 13(1), 54-61.

Wilson, D. L. See Humes et al., 13(1), 39-53.

Windmill, I. M., Cunningham, D. R., & Preminger, J. E. The University of Louisville: The AuD in a medical and business environment. 13(2), 110-117.

Witt, S. A. See Tyler et al., 13(2), 193-199.

Woods, A. G., Peña, E. D., & Martin, F. N. Exploring possible sociocultural bias on the SCAN-C. 13(2), 173-184.

Zhou, G., & Cox, L. C. Vestibular evoked myogenic potentials: History and overview. 13(2), 135-143.

Subject Index

Hearing

Nature of Hearing and Its Disorders

Normal Auditory Systems

Exploring possible sociocultural bias on the SCAN-C. Woods, A. G., Peña, E. D., & Martin, F. N. 13(2), 173-184.

Auditory and Other Otic Pathologies

- Exploring possible sociocultural bias on the SCAN-C. Woods, A. G., Peña, E. D., & Martin, F. N. 13(2), 173-184.
- Internet-based cognitive-behavioral self-help treatment of tinnitus: Clinical effectiveness and predictors of outcome. Kaldo-Sandström, V., Larsen, H. C., & Andersson, G. 13(2), 185-192.

Hearing Loss and Deafness

- The AuD program at Gallaudet University. Ackley, R. S., Mahshie, J., & Lasasso, C. 13(1), 3-8.
- Clinical genetic study of 144 patients with nonsyndromic hearing loss. Kokitsu-Nakata, N. M., Guion-Almeida, M. L., and Richieri-Costa, A. 13(2), 99-103.
- A comparison of single-channel linear amplification and two-channel wide-dynamic-range-compression amplification by means of an independent-group design. Humes, L. E., Humes, L. E., & Wilson, D. L. 13(1), 39-53.
- Genetics content in the graduate audiology curriculum: A survey of academic programs. Amos, K. S., Della Rocca, M. G., Karchmer, M. A., Culpepper, B., & Cohn, W. F. 13(2), 126-134.
- Interference and enhancement effects on interaural time discrimination and level discrimination in listeners with normal hearing and those with hearing loss. Smith-Olinde, L., Besing, J., & Koehnke, J. 13(1), 80-95.
- Speech perception by students with cochlear implants using sound-field systems in classrooms. Iglehart, F. 13(1), 62-72.
- Trade-offs between better hearing and better cosmetics. Tyler, R. S., Witt, S. A., & Dunn, C. C. 13(2), 193-199.

Assessment of Hearing

Psychoacoustics

- Interference and enhancement effects on interaural time discrimination and level discrimination in listeners with normal hearing and those with hearing loss. Smith-Olinde, L., Besing, J., & Koehnke, J. 13(1), 80-95.

Screening

- Preschool hearing screening: Pass/refer rates for children enrolled in a Head Start program in eastern North Carolina. Allen, R. L., Stuart, A., Everett, D., & Elangovan, S. 13(1), 29-38.

Diagnostic Audiology—General

- Continuous versus pulsed tones in audiometry. Burk, M. H., & Wiley, T. L. 13(1), 54-61.
- An investigation of list equivalency of the Northwestern University Auditory Test No. 6 in interrupted broadband noise. Stuart, A. 13(1), 23-28.
- Outer and middle ear status and distortion product otoacoustic emissions in children with sickle cell disease. Walker, L. J., Stuart, A., & Green, W. B. 13(2), 164-172.

Specific Diagnostic Techniques and Approaches

- Continuous versus pulsed tones in audiometry. Burk, M. H., & Wiley, T. L. 13(1), 54-61.
- Outer and middle ear status and distortion product otoacoustic emissions in children with

- sickle cell disease. Walker, L. J., Stuart, A., & Green, W. B. 13(2), 164-172.

Acoustic Immittance

- Outer and middle ear status and distortion product otoacoustic emissions in children with sickle cell disease. Walker, L. J., Stuart, A., & Green, W. B. 13(2), 164-172.

Behavioral

- Continuous versus pulsed tones in audiometry. Burk, M. H., & Wiley, T. L. 13(1), 54-61.

Electrophysiologic

- Outer and middle ear status and distortion product otoacoustic emissions in children with sickle cell disease. Walker, L. J., Stuart, A., & Green, W. B. 13(2), 164-172.
- Vestibular evoked myogenic potentials: History and overview. Zhou, G., & Cox, L. C. 13(2), 135-143.

Pediatric

- Outer and middle ear status and distortion product otoacoustic emissions in children with sickle cell disease. Walker, L. J., Stuart, A., & Green, W. B. 13(2), 164-172.

Speech

- Effects of test order on most comfortable and uncomfortable loudness levels for speech. Punch, J., Rakerd, B., & Joseph, A. 13(2), 158-163.
- An investigation of list equivalency of the Northwestern University Auditory Test No. 6 in interrupted broadband noise. Stuart, A. 13(1), 23-28.
- Most comfortable and uncomfortable loudness levels: Six decades of research. Punch, J., Joseph, A., & Rakerd, B. 13(2), 144-157.

Intervention

Habilitation, Rehabilitation, and Education

- An investigation of telephone use among cochlear implant recipients. Cray, J. W., Allen, R. L., Stuart, A., Hudson, S., Layman, E., & Givens, G. D. 13(2), 200-212.
- Speech perception by students with cochlear implants using sound-field systems in classrooms. Iglehart, F. 13(1), 62-72.

Hearing Aids and Other Protheses

- A comparison of single-channel linear amplification and two-channel wide-dynamic-range-compression amplification by means of an independent-group design. Humes, L. E., Humes, L. E., & Wilson, D. L. 13(1), 39-53.
- Effects of frequency modulation (FM) transmitter microphone directivity on speech perception in noise. Lewis, M. S., Crandell, C. C., & Kreisman, N. V. 13(1), 16-22.
- Evaluation of an adaptive directional system in a DSP hearing aid. Bentler, R. A., Tubbs, J. L., Egge, J. L. M., Flamme, G. A., & Dittberner, A. B. 13(1), 73-79.
- An investigation of telephone use among cochlear implant recipients. Cray, J. W., Allen, R. L., Stuart, A., Hudson, S., Layman, E., & Givens, G. D. 13(2), 200-212.
- Speech perception by students with cochlear implants using sound-field systems in classrooms. Iglehart, F. 13(1), 62-72.

- Trade-offs between better hearing and better cosmetics. Tyler, R. S., Witt, S. A., & Dunn, C. C. 13(2), 193-199.

Audiology Education

- Doctor of audiology (AuD) program at the University of South Florida. Hurley, R. M., & Hnath Chisolm, T. 13(2), 104-109.

Central Auditory Processing Disorders

- Exploring possible sociocultural bias on the SCAN-C. Woods, A. G., Peña, E. D., & Martin, F. N. 13(2), 173-184.

Program Description

- The AuD program at Gallaudet University. Ackley, R. S., Mahshie, J., & Lasasso, C. 13(1), 3-8.
- The AuD program at the University at Buffalo. Burkard, R., Higginbotham, D. J., Lezynski, J., & Stecker, N. 13(2), 118-125.

Tinnitus Treatment

- Internet-based cognitive-behavioral self-help treatment of tinnitus: Clinical effectiveness and predictors of outcome. Kaldo-Sandström, V., Larsen, H. C., & Andersson, G. 13(2), 185-192.

Professional and General Scientific Issues

Professional Affairs

Service Provision Models and Problems

- Preschool hearing screening: Pass/refer rates for children enrolled in a Head Start program in eastern North Carolina. Allen, R. L., Stuart, A., Everett, D., & Elangovan, S. 13(1), 29-38.

Incidence and Prevalence of Communication Disorders

- Preschool hearing screening: Pass/refer rates for children enrolled in a Head Start program in eastern North Carolina. Allen, R. L., Stuart, A., Everett, D., & Elangovan, S. 13(1), 29-38.

Research Issues and Methodology

- A comparison of single-channel linear amplification and two-channel wide-dynamic-range-compression amplification by means of an independent-group design. Humes, L. E., Humes, L. E., & Wilson, D. L. 13(1), 39-53.

Professional Training

Education and Continuing Education

- The AuD program at Gallaudet University. Ackley, R. S., Mahshie, J., & Lasasso, C. 13(1), 3-8.
- Doctor of audiology (AuD) program at the University of South Florida. Hurley, R. M., & Hnath Chisolm, T. 13(2), 104-109.
- Genetics content in the graduate audiology curriculum: A survey of academic programs. Amos, K. S., Della Rocca, M. G., Karchmer, M. A., Culpepper, B., & Cohn, W. F. 13(2), 126-134.
- Seton Hall University doctor of science degree program: Clinical doctorate in audiology. Koehnke, J., Besing, J., Shea-Miller, K., & Martin, B. 13(1), 9-15.

The University of Louisville: The AuD in a medical and business environment. Windmill, I. M., Cunningham, D. R., & Preminger, J. E. 13(2), 110-117.

Title Index

- The AuD program at Gallaudet University. Ackley, R. S., Mahshie, J., & Lasasso, C. 13(1), 3-8.
- The AuD program at the University at Buffalo. Burkard, R., Higginbotham, D. J., Lezynski, J., & Stecker, N. 13(2), 118-125.
- Clinical genetic study of 144 patients with nonsyndromic hearing loss. Kokitsu-Nakata, N. M., Guion-Almeida, M. L., and Richieri-Costa, A. 13(2), 99-103.
- A comparison of single-channel linear amplification and two-channel wide-dynamic-range-compression amplification by means of an independent-group design. Humes, L. E., Humes, L. E., & Wilson, D. L. 13(1), 39-53.
- Continuous versus pulsed tones in audiometry. Burk, M. H., & Wiley, T. L. 13(1), 54-61.
- Doctor of audiology (AuD) program at the University of South Florida. Hurley, R. M., & Hnath Chisolm, T. 13(2), 104-109.
- Editorial. Burkard, R. F. 13(1), 2; 13(2), 98.
- Editor's Report. Burkard, R. F. 13(2), 213.
- Effects of frequency modulation (FM) transmitter microphone directivity on speech perception in noise. Lewis, M. S., Crandell, C. C., & Kreisman, N. V. 13(1), 16-22.
- Effects of test order on most comfortable and uncomfortable loudness levels for speech. Punch, J., Rakerd, B., & Joseph, A. 13(2), 158-163.
- Evaluation of an adaptive directional system in a DSP hearing aid. Bentler, R. A., Tubbs, J. L., Egge, J. L. M., Flamme, G. A., & Dittbener, A. B. 13(1), 73-79.
- Exploring possible sociocultural bias on the SCAN-C. Woods, A. G., Peña, E. D., & Martin, F. N. 13(2), 173-184.
- Genetics content in the graduate audiology curriculum: A survey of academic programs. Amos, K. S., Della Rocca, M. G., Karchmer, M. A., Culpepper, B., & Cohn, W. F. 13(2), 126-134.
- Interference and enhancement effects on interaural time discrimination and level discrimination in listeners with normal hearing and those with hearing loss. Smith-Olinde, L., Besing, J., & Koehnke, J. 13(1), 80-95.
- Internet-based cognitive-behavioral self-help treatment of tinnitus: Clinical effectiveness and predictors of outcome. Kaldö-Sandström, V., Larsen, H. C., & Andersson, G. 13(2), 185-192.
- An investigation of list equivalency of the Northwestern University Auditory Test No. 6 in interrupted broadband noise. Stuart, A. 13(1), 23-28.
- An investigation of telephone use among cochlear implant recipients. Cray, J. W., Allen,

- R. L., Stuart, A., Hudson, S., Layman, E., & Givens, G. D. 13(2), 200-212.
- Most comfortable and uncomfortable loudness levels: Six decades of research. Punch, J., Joseph, A., & Rakerd, B. 13(2), 144-157.
- Outer and middle ear status and distortion product otoacoustic emissions in children with sickle cell disease. Walker, L. J., Stuart, A., & Green, W. B. 13(2), 164-172.
- Preschool hearing screening: Pass/refer rates for children enrolled in a Head Start program in eastern North Carolina. Allen, R. L., Stuart, A., Everett, D., & Elangovan, S. 13(1), 29-38.
- Seton Hall University doctor of science degree program: Clinical doctorate in audiology. Koehnke, J., Besing, J., Shea-Miller, K., & Martin, B. 13(1), 9-15.
- Speech perception by students with cochlear implants using sound-field systems in classrooms. Iglehart, F. 13(1), 62-72.
- Trade-offs between better hearing and better cosmetics. Tyler, R. S., Witt, S. A., & Dunn, C. C. 13(2), 193-199.
- The University of Louisville: The AuD in a medical and business environment. Windmill, I. M., Cunningham, D. R., & Preminger, J. E. 13(2), 110-117.
- Vestibular evoked myogenic potentials: History and overview. Zhou, G., & Cox, L. C. 13(2), 135-143.

Department Index

Clinical Focus ■ Consult

- Clinical genetic study of 144 patients with nonsyndromic hearing loss. Kokitsu-Nakata, N. M., Guion-Almeida, M. L., and Richieri-Costa, A. 13(2), 99-103.

Clinical Focus ■ Site Visit

- The AuD program at Gallaudet University. Ackley, R. S., Mahshie, J., & Lasasso, C. 13(1), 3-8.
- The AuD program at the University at Buffalo. Burkard, R., Higginbotham, D. J., Lezynski, J., & Stecker, N. 13(2), 118-125.
- Doctor of audiology (AuD) program at the University of South Florida. Hurley, R. M., & Hnath Chisolm, T. 13(2), 104-109.
- Seton Hall University doctor of science degree program: Clinical doctorate in audiology. Koehnke, J., Besing, J., Shea-Miller, K., & Martin, B. 13(1), 9-15.
- The University of Louisville: The AuD in a medical and business environment. Windmill, I. M., Cunningham, D. R., & Preminger, J. E. 13(2), 110-117.

Research and Technology ■ Article

- A comparison of single-channel linear amplification and two-channel wide-dynamic-range-compression amplification by means of an

- independent-group design. Humes, L. E., Humes, L. E., & Wilson, D. L. 13(1), 39-53.
- Continuous versus pulsed tones in audiometry. Burk, M. H., & Wiley, T. L. 13(1), 54-61.
- Effects of test order on most comfortable and uncomfortable loudness levels for speech. Punch, J., Rakerd, B., & Joseph, A. 13(2), 158-163.
- Evaluation of an adaptive directional system in a DSP hearing aid. Bentler, R. A., Tubbs, J. L., Egge, J. L. M., Flamme, G. A., & Dittbener, A. B. 13(1), 73-79.
- Exploring possible sociocultural bias on the SCAN-C. Woods, A. G., Peña, E. D., & Martin, F. N. 13(2), 173-184.
- Interference and enhancement effects on interaural time discrimination and level discrimination in listeners with normal hearing and those with hearing loss. Smith-Olinde, L., Besing, J., & Koehnke, J. 13(1), 80-95.
- Internet-based cognitive-behavioral self-help treatment of tinnitus: Clinical effectiveness and predictors of outcome. Kaldö-Sandström, V., Larsen, H. C., & Andersson, G. 13(2), 185-192.
- An investigation of telephone use among cochlear implant recipients. Cray, J. W., Allen, R. L., Stuart, A., Hudson, S., Layman, E., & Givens, G. D. 13(2), 200-212.
- Most comfortable and uncomfortable loudness levels: Six decades of research. Punch, J., Joseph, A., & Rakerd, B. 13(2), 144-157.
- Outer and middle ear status and distortion product otoacoustic emissions in children with sickle cell disease. Walker, L. J., Stuart, A., & Green, W. B. 13(2), 164-172.
- Preschool hearing screening: Pass/refer rates for children enrolled in a Head Start program in eastern North Carolina. Allen, R. L., Stuart, A., Everett, D., & Elangovan, S. 13(1), 29-38.
- Speech perception by students with cochlear implants using sound-field systems in classrooms. Iglehart, F. 13(1), 62-72.
- Trade-offs between better hearing and better cosmetics. Tyler, R. S., Witt, S. A., & Dunn, C. C. 13(2), 193-199.

Research and Technology ■ Paper

- Effects of frequency modulation (FM) transmitter microphone directivity on speech perception in noise. Lewis, M. S., Crandell, C. C., & Kreisman, N. V. 13(1), 16-22.
- Genetics content in the graduate audiology curriculum: A survey of academic programs. Amos, K. S., Della Rocca, M. G., Karchmer, M. A., Culpepper, B., & Cohn, W. F. 13(2), 126-134.
- An investigation of list equivalency of the Northwestern University Auditory Test No. 6 in interrupted broadband noise. Stuart, A. 13(1), 23-28.
- Vestibular evoked myogenic potentials: History and overview. Zhou, G., & Cox, L. C. 13(2), 135-143.

